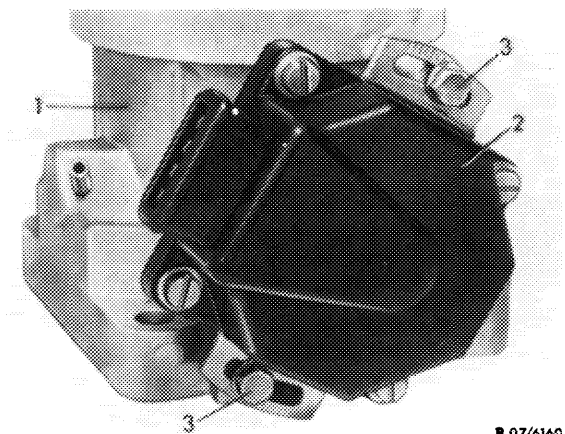


a) With Bosch tester EFAW 228

- 1 Connect Bosch tester EFAW 228 (07.4–040). Move switch „A” to position „measuring”, switch „B” to position „throttle valve switch III”.
- 2 Loosen switch (1) and the two fastening screws (2 and 3).
- 3 Switch-on ignition and turn switch until pointer of test instrument moves from „∞” to „0”. From this position move switch by 1/2 graduation mark ( $1^{\circ}$ ) counterclockwise and tighten. Then check adjustment by actuating throttle valve.



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b) Without Bosch tester

- 1 Run engine at idle.
- 2 Pull-off supplementary air hose between supplementary air valve and idle speed air distributor.
- 3 Insert a 0.4 mm measuring gauge at idle stop of throttle valve housing, with engine running. Adjust throttle valve switch, if required.

**Note:** To check, insert a 0.35 mm measuring gauge at idle speed stop.

Adjustment is in order, if engine is hunting. Repeat adjustment, if required.

Remove measuring gauge and reattach supplementary air hose.

